Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

Recent Publications.

—Ashmead, William Harris. Papers from the Harriman Alaska Expedition XXVIII: Hymenoptera. [Proc. Wash. Acad. Sci., Vol. IV, pp. 117–274, May. 1902.]

—Ashley, George H. The Eastern Interior Coal Field. [Extract from the Twenty-second Ann. Rept. of the Survey 1900–1. Part III—Coal, Oil, Cement, Washington, 1902.]

—Barlow, Alfred Ernest. On the Nepheline Rocks of Ice River, British Columbia.

—Bain, H. Foster. The Western Interior Coal Field. [Extract from the Twenty-second Ann. Rept. of the Survey, 1900–1. Part III—Coal, Oil, Cement. Dept. of the Interior, Washington, 1902.]

— Bulletin of the University of Texas, No. 15. Coal, Lignite, and Asphalt Rocks. [The Univ. of Texas Mineral Survey, May, 1902, Austin, Texas.]

—Blake, William P. Lake Quiburis, an Ancient Pliocene Lake in Arizona. [From the Univ. of Arizona Monthly, Vol. IV, No. 4, February, 1902.]

— Briggs, Lyman J. and Lapham, Macy H. Capillary Studies and Filtration of Clay from Soil Solutions. [U. S. Dept. of Agriculture, Bureau of Soils, Bull. 19.]

—Cornet, J. Note sur les Assises comprises dans le Hainaut entre la Meule de Bacquegnies et le Tourtia de Mons. [Extrait des Annales de la Soc. géol. de Belg. t. XXVIII, 1901.]

Note Préliminaire sur la Composition Minéralogique des Argiles et des Limons. [Extrait des Annales de la Soc. géol. de Belg.]

La Géologique du Bassin du Congo d'apres nos Connaissances actuelles (1897) t. XII, 1898. [Extrait des Annales de la Soc. géol. de Belg. de Paleontologie et d'Hydrologie, Dec., 1901.]

Notes sur des Roches du Mont Bandupoi et du Haut Uellé. [Extrait des Annales de la Soc. géol. de Belg. de Paleontologie et d'Hydrologie.]

Le Quaternaire Sableux de la Vallee de la Haine. [Extrait des Annales de la Soc. géol. de Belg.]

—Dixon, Roland B. The Huntington, California Expedition. Maidu Myths. [Bull. of the Amer. Mus. of Nat. Hist., Vol. XVII, Pt. II, pp. 33–118, New York, 1902.]

— EASTMAN, C. R. Some Carboniferous Cestraciont and Acanthodian Sharks. [Bull. of the Mus. of Comp. Zoölogy, Vol. XXXIX, No. 3, Harvard Coll., Cambridge, Mass., June, 1902.]

— HOBBS, WILLIAM HERBERT. Former Extent of the Newark System. [Bull. Geol. Soc. of Amer., Vol. XIII, pp. 139–148, Rochester, 1902.]

— LAMBE, LAWRENCE M. On Tryonyx Foveatus, Leidy, and Tryonyx Vagans, Cope, from the Cretaceous Rocks of Alberta. [Reprinted from the Summary Report for the year 1901. Geol. Survey of Canada, Ottawa, 1902.]

— LAWSON, ANDREW C. The Eparchaean Interval. A Criticism of the Use of the Term Algonkian. [Bull. of Dept. of Geol., Univ. of Cal., Vol. III, pp. 51–62, May, 1902.]

— MERRILL, GEORGE P. A Newly Found Meteorite from Admire, Lyon County, Kansas. [From the Proc. of the U. S. Nat. Mus., Vol. XXIV, pp. 907–913, 1902.]

— NEWTON, R. B. and HOLLAND, R. On some Fossils from the Islands of Formosa and Riu-Kiu (= Loo Choo). [Reprinted from the Journal of the College of Science, Imperial University, Tōkyō, Japan, Vol. XVII, article 6, 1902.]

— NANSEN, FRIDTJOF. Some Oceanographical Results of the Expedition with the "Michael Sars" headed by Dr. J. Hjort in the summer of 1900. [Printed by A. W. Brøgger, Christiania.]

The Oceanography of the North Polar Basin. IX. The Norwegian North Polar Expedition, 1893–96. [Pub. by the Fridtjof Nansen Fund for the Advancement of Science. Reprinted from Vol. III, Christiania, 1902.]

— PRICE, JAMES A. Observations and Exercises on the Weather. Laboratory Work in Physical Geography and Meteorology. [American Book Company.]

— RATHBURN, MARY J. Papers from the Hopkins Stanford Galapagos Expedition, 1898–9 VIII: Brachyura and Macrura. [Proc. Wash. Acad. Sci., Vol. IV, pp. 275–292, June, 1902.]

— RIES, HENRICH. Peat. [Extract from Mineral Resources of the United States, Calendar Year, 1901. Dept. of Interior, U. S. Geol. Survey, Washington, 1902.]

— TAFF, JOSEPH A. The Southwestern Coal Field. [Extract from the Twenty-second Ann. Rept. of the Survey 1900–1. Part III — Coal, Oil, Cement. Dept. of the Interior, Washington, 1902.]

— TURNER, H. W. A Sketch of the Historical Geology of Esmeralda County, Nevada. [From the Amer. Geologist, May, 1902.]

Notes on Unusual Minerals from the Pacific States. [From the Amer. Jour. of Sci., Vol. XIII, May, 1902.]

— SPENCER, J. W. The Windward Islands of the West Indies. With eight plates and six charts. [Trans. of the Canadian Institute, Vol. VII, pp. 351–370, December, 1901.]

— VOTH, H. R. The Oraibi Powamu Ceremony. The Stanley McCormick Hopi Expedition. [Field Columb. Mus. Pub. 61, Vol. III, No. 2.]

— WOODWORTH, JAY BACKUS. Pleistocene Geology of Portions of Nassau County and Borough of Queens. [N. Y. State Mus., Bull. 48, December, 1901.]

— WILLISTON, S. W. On the Skeleton of Nyctodactylus with Restoration; With one text figure. [Reprinted from the Amer. Jour. of Anat., Vol. I, No. 3, pp. 297–305, May, 1902.]

— WILLIAMS, HENRY S. Fossil Faunas and their Use in Correlating Geological Formations. [From the Amer. Jour. Sci., Vol. XIII, June, 1902.]

— WRIGHT, G. FREDERICK. Origin and distribution of the Loess in Northern China and Central Asia. [Bull. Geol. Soc. of Amer., Vol. XIII, pp. 127–138, Rochester, May, 1902.]